

2-16-07

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = OTA

First Name = YUSUKE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06674681</u>	<u>4730198</u>	150	11/26/1984	ALIGNING ARRAYS OF OPTOELECTRONIC DEVICES TO ARRAYS OF OPTICAL FIBERS	OTA, YUSUKE
<u>06771785</u>	<u>4756590</u>	150	09/03/1985	OPTICAL COMPONENT PACKAGE	OTA, YUSUKE
<u>07305035</u>	<u>5025456</u>	150	02/02/1989	BURST MODE DIGITAL DATA RECEIVER	OTA, YUSUKE
<u>07976037</u>	<u>5371763</u>	150	11/13/1992	PACKET MODE DIGITAL DATA A RECEIVER	OTA, YUSUKE
<u>07976039</u>	Not Issued	166	11/13/1992	BURST MODE DIGITAL DATA RECEIVER	OTA, YUSUKE
<u>08236608</u>	<u>5499244</u>	150	05/02/1994	PACKET DATA RECEIVER WITH SAMPLED DATA OUTPUT AND BACKGROUND LIGHT CANCELLATION	OTA, YUSUKE
<u>08293908</u>	<u>5430766</u>	150	08/22/1994	BURST MODE DIGITAL DATA RECEIVER	OTA, YUSUKE
<u>08620959</u>	Not Issued	161	03/22/1996	OPTICAL WAVELENGTH DEMULTIPLEXER FOR A VIDEO PASSIVE OPTICAL NETWORK	OTA, YUSUKE
<u>08818056</u>	<u>5875050</u>	150	03/14/1997	BURST MODE DIGITAL OPTICAL RECEIVER	OTA, YUSUKE
<u>08877910</u>	<u>6018538</u>	150	06/18/1997	HIGH SPEED NON-BIASED SEMICONDUCTOR LASER DIONE DRIVER FOR HIGH SPEED DIGITAL COMMUNICATION	OTA, YUSUKE
<u>08923258</u>	<u>6000331</u>	150	09/04/1997	METHOD FOR MAKING A STENCIL WITH A TWO PART ADHESIVE AND METHOD OF IMAGING WITH A THERMAL	OTA, YUSUKE

				HEAD AND CLEANING SOLVENT	
<u>09112221</u>	<u>6219165</u>	150	07/09/1998	BURST-MODE LASER TECHNIQUES	OTA, YUSUKE
<u>09112548</u>	<u>6229830</u>	150	07/09/1998	BURST-MODE LASER TECHNIQUES	OTA, YUSUKE
<u>09156717</u>	<u>6055279</u>	150	09/18/1998	BURST MODE DIGITAL OPTICAL RECEIVER	OTA, YUSUKE
<u>09220178</u>	Not Issued	161	12/23/1998	LOW CROSSTALK BI-DIRECTIONAL MODULE FOR WAVELENGTH MULTIPLEXED OPTICAL COMMUNICATION	OTA, YUSUKE
<u>09334001</u>	<u>6191621</u>	150	06/15/1999	PEAK DETECTOR	OTA, YUSUKE
<u>09379407</u>	<u>6259326</u>	150	08/24/1999	INSTANTANEOUS CLOCK AND DATA RECOVERY	OTA, YUSUKE
<u>10306781</u>	<u>6879312</u>	150	11/27/2002	DISPLAY DRIVER CIRCUIT, ELECTRO-OPTICAL DEVICE, AND DISPLAY DRIVE METHOD	OTA, YUSUKE
<u>10306810</u>	<u>6967634</u>	150	11/27/2002	DISPLAY DRIVER CIRCUIT, ELECTRO-OPTICAL DEVICE, AND DISPLAY DRIVE METHOD	OTA, YUSUKE
<u>10313982</u>	<u>6980203</u>	150	12/05/2002	DISPLAY DRIVER CIRCUIT, ELECTRO-OPTICAL DEVICE, AND DISPLAY DRIVE METHOD	OTA, YUSUKE
<u>10778223</u>	<u>7130005</u>	150	02/17/2004	chassis for a flat-panel display device, wherein a main body of the chassis comprising at least one roughly triangle opening with a thick part thicker than surroundings	OTA, YUSUKE
<u>10807539</u>	Not Issued	30	03/23/2004	Data driver and electro-optic device	OTA, YUSUKE
<u>10807540</u>	Not Issued	30	03/23/2004	Display system, data driver, and display drive method	OTA, YUSUKE
<u>10807542</u>	Not Issued	30	03/23/2004	Display driver, electro optic device, electronic apparatus, and display driving method	OTA, YUSUKE
<u>10885568</u>	<u>7062171</u>	150	07/06/2004	MULTI-WAVELENGTH, BI-DIRECTIONAL OPTICAL MULTIPLEXER	OTA, YUSUKE

<u>10922930</u>	Not Issued	61	08/23/2004	Electronic apparatus that determines a characteristic of a battery	OTA, YUSUKE
<u>11020001</u>	Not Issued	71	12/21/2004	Driver IC and inspection method for driver IC and output device	OTA, YUSUKE
<u>11038543</u>	Not Issued	20	01/21/2005	Tape printer	OTA, YUSUKE
<u>11352622</u>	Not Issued	25	02/13/2006	Display driver	OTA, YUSUKE
<u>11359923</u>	Not Issued	30	02/22/2006	Display driver	OTA, YUSUKE
<u>60487079</u>	Not Issued	159	07/15/2003	Multi-wavelength, bi-directional optical multiplexer	OTA, YUSUKE
<u>11059638</u>	<u>7100574</u>	150	02/17/2005	COMMON RAIL TYPE FUEL INJECTION SYSTEM	OTANI, YUSUKE
<u>29262307</u>	Not Issued	93	06/30/2006	MONITOR TELEVISION RECEIVER	OTANI, YUSUKE
<u>29271635</u>	Not Issued	20	01/24/2007	Television receiver	OTANI, YUSUKE

Inventor Search Completed: No Records to Display.

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	<input type="text" value="OTA"/>	<input type="text" value="YUSUKE"/>	

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